Message

From: Stenger, Wren [stenger.wren@epa.gov]

Sent: 5/21/2018 8:27:05 PM

To: Verhalen, Frances [verhalen.frances@epa.gov]

CC: Donaldson, Guy [Donaldson.Guy@epa.gov]; Price, Lisa [Price.Lisa@epa.gov]; Stenger, Wren [stenger.wren@epa.gov]

Subject: FW: Request for Program Representative at EJ Forum

Attachments: TASC TO17 R6 EJ Forum - Draft Agenda - 5-17-18 (002).pdf

Fran, can you attend the Day 2, Wed session on Air Monitoring in EJ communities? It will probably be more for an enforcement rep, but just in case, you could address more general air monitor networks and site specific data collection. Thanks

From: Smith, Rhonda

Sent: Monday, May 21, 2018 1:19 PM

To: R6 Deputy Division Directors <R6_Deputy_Division_Directors@epa.gov>

Cc: R6 Division Directors <R6_Division_Directors@epa.gov>; Vaughn, Gloria <Vaughn.Gloria@epa.gov>

Subject: Request for Program Representative at EJ Forum

Good afternoon,

As you know, the Region 6 EJ Forum is scheduled for June 12-13 at the Crowne Plaza in downtown Dallas. State and community representatives from each R6 state will give a presentation on collaborative efforts made by R6 and its state, tribal and local partners working together with communities and/or regulated entities to solve environmental concerns.

Attached please find a draft of the agenda. Although no one from your office is scheduled to speak (with the exception of Superfund) at the forum, we would like someone from your office to be in attendance during the session that is pertinent to your program to answer questions specific to the program if they arise. As you can see by the attached draft agenda, the subject areas are, Tar Creek, asbestos, small water systems, air monitoring in EJ communities, lead pipe replacement, Corpus Christi Harbor Bridge Settlement, St. Rose and Hurricane Harvey.

Please let Gloria Vaughn (5-7535) know who will represent the programs or initiatives listed above by May 31. Thanks in advance for your help. We look forward to seeing you there.

Thanks

Rhonda Smith, Deputy Director OEJTIA - 214,665,8006